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(FILE 'USPAT' ENTERED AT 11:17:29 ON 28 MAR 1997)  
L1 763 S EPTFE OR EXPANDED PTFE OR EXPANDED POLYTETRAFLUOROETHYLENE  
L2 76 S L1 AND UNSINTERED  
L3 13 S L2 AND (IMPLANTABLE OR PROSTHESIS)  
=> d 13 1-13

1. 5,609,624, Mar. 11, 1997, Reinforced vascular graft and method of making same; Robert W. Kalis, 623/1, 12 [IMAGE AVAILABLE]
2. 5,556,426, Sep. 17, 1996, PTFE \*\*implantable\*\* tubular prostheses with external coil support; Nicholas Popadiuk, et al., 623/1, 12 [IMAGE AVAILABLE]
3. 5,453,235, Sep. 26, 1995, Method of forming dual porosity FTFE tubes by extrusion of concentric preforms; Robert W. Calcote, et al., 264/127, 209.5, 288.8, 289.3 [IMAGE AVAILABLE]
4. 5,411,550, May 2, 1995, \*\*Implantable\*\* prosthetic device for the delivery of a bioactive material; Steve A. Herweck, et al., 623/1, 600/36; 623/12 [IMAGE AVAILABLE]
5. 5,370,681, Dec. 6, 1994, Polyumenal \*\*implantable\*\* organ; Steve A. Herweck, et al., 623/1; 600/36; 623/11, 12 [IMAGE AVAILABLE]
6. 5,320,100, Jun. 14, 1994, \*\*Implantable\*\* prosthetic device having integral patency diagnostic indicia; Steve A. Herweck, et al., 128/654, 899; 623/1, 11, 12 [IMAGE AVAILABLE]
7. 5,197,976, Mar. 30, 1993, Manually separable multi-lumen vascular graft; Steve A. Herweck, et al., 623/1, 11, 12 [IMAGE AVAILABLE]
8. 5,192,310, Mar. 9, 1993, Self-sealing \*\*implantable\*\* vascular graft; Steve A. Herweck, et al., 623/1, 11, 12 [IMAGE AVAILABLE]
9. 4,882,113, Nov. 21, 1989, Heterogeneous elastomeric compositions containing a fluoroelastomer and PTFE and methods for manufacturing said compositions; Roger Tu, et al., 264/127, 154, 288.8; 521/54, 59, 134, 145, 919; 525/199 [IMAGE AVAILABLE]
10. 4,478,665, Oct. 23, 1984, Method for manufacturing highly porous, high strength PTFE articles; Daniel E. Hubis, 156/229; 264/127, 288.8 [IMAGE AVAILABLE]
11. 4,208,745, Jun. 24, 1980, Vascular prostheses composed of polytetrafluoroethylene and process for their production; Koichi Okita, 623/1; 128/DIG.14; 264/288.8, 289.3, 290.2; 428/376 [IMAGE AVAILABLE]
12. 4,193,138, Mar. 18, 1980, Composite structure vascular prostheses; Koichi Okita, 623/1; 427/2.31; 623/12 [IMAGE AVAILABLE]
13. 3,902,198, Sep. 2, 1975, Method of replacing a body part with expanded porous polytetrafluoroethylene; Peter B. Cooper, 623/8; 128/DIG.14 [IMAGE AVAILABLE]

L4 153 EPTFE  
=> s 14 and tubular  
229111 TUBULAR  
L5 34 L4 AND TUBULAR  
=> s 15 and expandable  
25290 EXPANDABLE  
L6 7 L5 AND EXPANDABLE  
=> d 16 1-7

1. 5,607,464, Mar. 4, 1997, Prosthetic vascular graft with a pleated structure; Paul V. Trescony, et al., 623/1, 12 [IMAGE AVAILABLE]
2. 5,507,769, Apr. 16, 1996, Method and apparatus for forming an endoluminal bifurcated graft; Michael L. Marin, et al., 606/198; 604/104; 606/195; 623/1, 12 [IMAGE AVAILABLE]
3. 5,397,355, Mar. 14, 1995, Intraluminal stent; Michael L. Marin, et al., 623/12 [IMAGE AVAILABLE]
4. 5,383,928, Jan. 24, 1995, Stent sheath for local drug delivery; Neal A. Scott, et al., 623/1; 606/194; 623/12 [IMAGE AVAILABLE]
5. 5,282,847, Feb. 1, 1994, Prosthetic vascular grafts with a pleated structure; Paul V. Trescony, et al., 623/1, 12 [IMAGE AVAILABLE]
6. 5,156,620, Oct. 20, 1992, Intraluminal graft/stent and balloon catheter for insertion thereof; John P. Pigott, 623/1; 604/916; 606/194 [IMAGE AVAILABLE]
7. 4,651,721, Mar. 24, 1987, Penile prosthesis system; Michael A. Mikulich, et al., 600/40 [IMAGE AVAILABLE]

\* 5,322,882